

**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5**

**77 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604**

Sampling Report

Date of Sampling Event: May 4, 2017

Facility Name: Container Life Cycle Management, LLC
d/b/a Mid-America Steel Drum

Facility Address: 8570 South Chicago Road
Oak Creek, Wisconsin 53154

EPA RCRA ID Number: WID045953189

Generator Status: Small Quantity Generator

Facility Contact: Kevin Meyer
Plant Manager

EPA Contact: Brenda Whitney - Environmental Engineer
RCRA Branch
Compliance Section 2
Land and Chemicals Division


Prepared By:


Brenda Whitney – Environmental Engineer

7-5-17

Date

Approved By:


Julie Morris – Chief, Compliance Section 2

7/6/17

Date

Purpose of the Sampling Event

An unannounced Sampling Event at Mid-America Steel Drum (“MASD-OC”) located at 8570 Chicago Road, in Oak Creek, Wisconsin, took place on May 4, 2017. MASD-OC has notified as a small quantity generator (SQG) of hazardous waste. Graciela Scambiaterra accompanied me during this event. In addition to facility representatives, attorneys from the Foley & Lardner LLP (“F&L”) were present during the event.

The Sampling Event was conducted at three MASD facilities in the Milwaukee area simultaneously in order to obtain analytical data to supplement an evaluation of MASD’s compliance at these three facilities with the appropriate hazardous waste regulations codified at the authorized Wisconsin Administrative Code and the Code of Federal Regulations. This report is a record of the MASD-OC facility sampling event only. Reports for the other two facilities are written under separate cover.

Participants

The following people were present for part or all of this event:

Chris Mosely – Maintenance Engineer	MASD-OC
David Lowry – Assistant Plant Manager	MASD-OC
Kevin Meyer – Plant Manager	MASD-OC
Sherry Kannenberg – Receptionist	MASD-OC
Mike Flanagan – Attorney	F&L
Sarah Slack – Attorney	F&L
Graciela Scambiaterra – Environmental Scientist	EPA
Brenda Whitney – Environmental Engineer	EPA

Introduction

The sampling event was conducted simultaneously at three MASD facilities, as the next logical step in an on-going effort to respond to inquiries made by State representatives as well as by citizens in the areas surrounding the facility pursuant to an article published in the Milwaukee Journal Sentinel on February 15, 2017. The article discussed potential environmental and human health hazards presented by the operations at the MASD facilities, prompting an inter-agency response. An initial inspection was conducted at this facility on March 2, 2017, in coordination with PHMSA (DOT) and WDNR. Based on observations made during that inspection, EPA procured a federal warrant in order to conduct this sampling event.

Pre-Site Visit

Prior to the sampling event, EPA inspectors completed a Health and Safety Plan (HASP), a Sampling Analysis Plan (SAP), and a Quality Assurance Project Plan (QAPP). An *ex parte* administrative warrant from the U.S. District Court Eastern District of Wisconsin was procured on May 2, 2017.

Site Visit

Ms. Scambiaterra and I made entry at the Facility at 10:10 am. We noticed a distinct chemical odor in the air. I observed visible gray emissions from the stack associated with the furnace. As we walked into the office, we presented the warrant to Ms. Kannenberg. We informed the MASD personnel that we would be sampling at the site that day, and that the warrant allowed us unimpeded access to the site. Mr. Mosely was assigned to assist us through the site and accompanied us to their storage dock, hereinafter referred to as the “Heavies Dock,” which is a holding area for containers that are to be returned to the vendor without being processed. MASD

questioned our ability to enter the site without MASD's attorneys present. Ms. Scambiaterra provided Ms. Kannenberg with the phone number for the Assistant U.S. Attorney, Michael Carter, who was put in contact MASD's attorneys at F&L in order that they may discuss the warrant, and F&L could counsel MASD regarding access to the Facility. Access was acknowledged by MASD at approximately 10:35am.

Photographs were taken at the Heavies Dock (See Appendix A: Photographs 1-3). We instructed the facility representatives not to move the photographed containers from the area. We then proceeded to the drum storage dock at the furnace, hereinafter referred to as the "Furnace Dock." Photographs were taken at this dock (See Appendix A: Photographs 4-10A) We observed a drum of paint-booth filters and cardboard (See Appendix A: Photograph 11). We were told that they were awaiting sample results for those filters.

We next chose to select and stage containers for sampling on the Furnace Dock (See Appendix A: Photographs 12-13). One container was chosen from a truck trailer that had backed up to the Furnace Dock. Two drums were pulled from the conveyor that was heading to the furnace. Two additional drums, which had not yet been placed onto the conveyor, were chosen from the Furnace Dock. Three drums that were used to consolidate silicon-based wastes from off-site vendors were left in place, as they were full, and could not be lined up with the other containers.

After selecting and staging the eight containers, we came down from the Furnace Dock and observed a full drum outside of the main facility building that appeared to contain the same type of waste that was being accumulated in the three full drums on the Furnace Dock (See Appendix A: Photograph 14). Mr. Lowry confirmed that this drum was also a consolidation container. This container was labeled "Non-Regulated." In a garage area, identified by facility personnel as "The Hole", near the "Non-Regulated" container, were approximately 10 additional containers (See Appendix A: Photograph 15). These containers were labeled as "Non-Hazardous." Ms. Scambiaterra asked Messers. Lowry and Mosely if they knew what was in the containers, and they stated that they did not.

We then proceeded to the Heavies Dock to photograph, select and stage containers for sampling (See Appendix A: Photographs 16-17 and 19-20). A photograph was taken of a "Rejected" label on one of the containers (See Appendix A: Photograph 18). It did not appear that all containers were identified with one of these "Rejected" labels. After the selection, we returned to the car to collect our sampling equipment and to don protective gear.

Sampling – Heavies Dock

Sample No.	Time	Equipment Used	Depth of waste in Container	pH (approx.)	Splits Given	Additional Observations	Photo Number
OCS-01	1:06pm	CoLiWaSa, pH paper, ruler, 16oz glass jars.	1.5 inches	4.5	Yes		21-23

OCS-02	1:28pm	CoLiWaSa, pH paper, ruler, 16oz glass jars.	1.25 inches	5	Yes		24-26
OCS-03	1:50pm	CoLiWaSa, pH paper, ruler, 16oz glass jars.	1.5 inches	2.5	Yes		27-29

Sampling - Furnace Dock

Sample No.	Time Taken	Equipment Used	Depth of Waste in Container	Approx. pH	Splits Given	Additional Observations	Photo Number
OCS-04	2:17pm	Scoop, pH paper, ruler, 16oz glass jars	Unable to get depth.	9	Yes	Waste had a thin consistency and was pourable. Strong solvent odor.	30-31
OCS-05	2:32pm	Scoop, pH paper, ruler, 16oz glass jars	5 inches	Inconclusive	Yes	Waste was gummy and had a strong solvent odor.	32-33
OCS-06	2:45pm	Scoop, pH paper, ruler, 16oz glass jars	3.5 inches	Inconclusive	Yes	Waste was gummy and had a strong solvent odor.	34-35
OCS-07	2:57pm	CoLiWaSa, pH paper, ruler, 16oz glass jars	7 inches	6	Yes	Clear watery consistency with black inky residual.	36-38
OCS-08	3:09pm	Scoop, pH paper, ruler, 16oz glass jars	0.25-0.5 inches	4	Yes	Waste had a thin consistency and was pourable. Strong solvent odor.	39-41
OCS-09	3:16pm	Scoop, pH paper, 16oz glass jars	Full Drum	6	Yes	Waste was gummy and had a strong solvent odor. Consolidation drum.	43*
OCS-10 and OCS-10-Dup	3:30pm	CoLiWaSa, pH paper, 16oz glass jars	Full Drum	6	Yes	Waste was gummy and had a strong solvent odor. Consolidation drum.	45*

OCS-11	3:45pm	Scoop, pH paper, 16oz glass jars	Full Drum	6	Yes	Waste was gummy and had a strong solvent odor. Consolidation drum.	47*
OCS-12	3:55pm	Scoop, 16oz jars	N/A	N/A	Yes	Ash lugger box.	48

**NOTE: Entries for photographs 42, 44, and 46 were mistakenly logged into the logbook, however, these photos were never taken. The times associated with these entries in the logbook are attributed to the time the pH readings were made.*

Sampling - Completion

The final sample was taken at 3:55pm. We proceeded to bag and tag the samples at that time. We prepared a chain of custody form for the samples as well as a sample receipt. Copies of these documents were provided to MASD upon our departure from the facility at 6:10pm.

Appendices

Appendix A: Photograph Log

Appendix B: Carbon Copy of Chain of Custody

Appendix C: Receipt for Samples

Appendix A

Photograph Log

Sampling Even Date:

May 4, 2017

Facility Name and ID Number:

Mid-America Steel Drum

EPA ID: WID045953189

Photographers:

Brenda Whitney

Compliance Section 2

-and-

Graciela Scambiatterra

Compliance Section 1

RCRA Branch

Land and Chemicals Division

Camera Used:

Olympus Stylus 600

Serial Number: A47525904

7/3/2017

Photograph 1

Taken at 10:19 am CST

Photo ID: P5040001

Heavies Dock.



Photograph 2

Taken at 10:19 am CST

Photo ID: P5040002

Heavies Dock



7/3/2017

Photograph 3

Taken at 10:19 am CST

Photo ID: P5040003

Heavies Dock.



Photograph 4

Taken at 10:40 am CST

Photo ID: P5040004

Furnace Dock.



7/3/2017

Photograph 5

Taken at 10:41 am CST

Photo ID: P5040005

Furnace Dock.

Note: Two containers in background are tipped into Consolidation Drums.

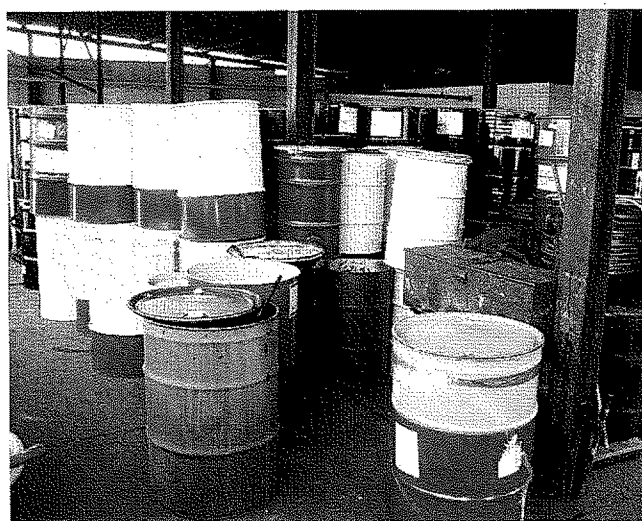


Photograph 6

Taken at 10:41 am CST

Photo ID: P5040006

Furnace Dock.



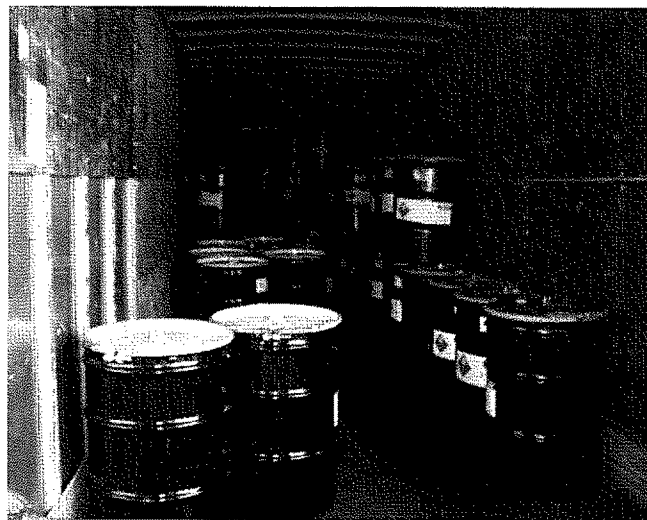
7/3/2017

Photograph 7

Taken at 10:41 am CST

Photo ID: P5040007

First trailer at Furnace Dock.



Photograph 8

Taken at 10:41 am CST

Photo ID: P5040008

Second trailer at Furnace Dock.



7/3/2017

Photograph 9

Taken at 10:41 am CST

Photo ID: P5040009

Third trailer at the Furnace Dock.



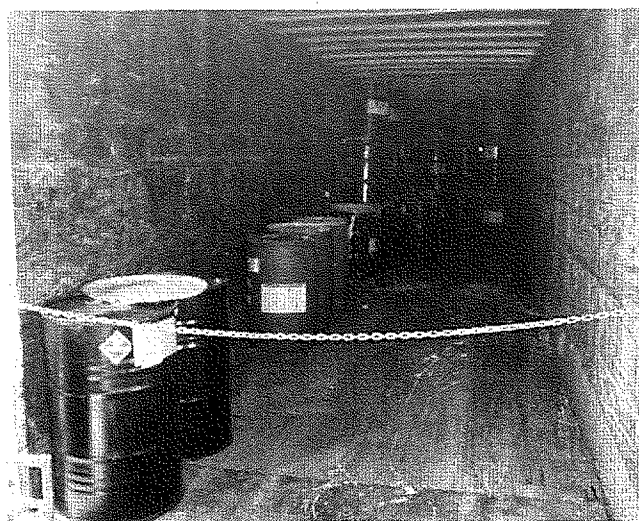
Photograph 10

Taken at 10:41 am CST

Photo ID: P5040010

Fourth trailer at the Furnace Dock.

Note: the foremost container was initially selected for sampling.



7/3/2017

Photograph 10-A

Taken at 10:41 am CST

Photo ID: P5040011

Close up of drum in the fourth trailer at the Furnace Dock identified in Photograph 10.

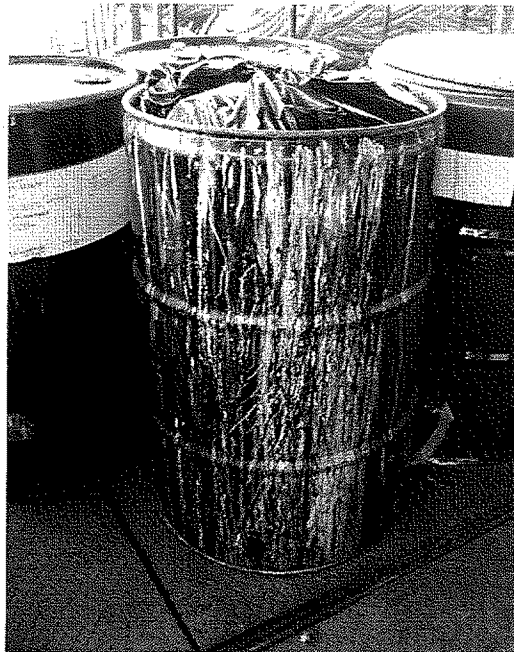


Photograph 11

Taken at 11:25 am CST

Photo ID: P5040012

Full Drum of Paint Booth filters located at the Furnace Dock.



7/3/2017

Photograph 12

Taken at 11:35 am CST

Photo ID: P5040013

Five drums staged for Sampling at the Furnace Dock.



Photograph 13

Taken at 11:36 am CST

Photo ID: P5040014

Three drums closed to the railing are staged for sampling at the Furnace Dock.



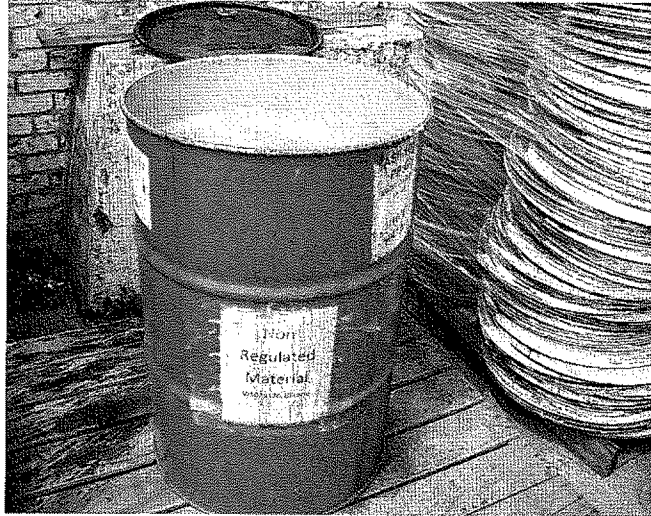
7/3/2017

Photograph 14

Taken at 11:41 am CST

Photo ID: P5040015

Full container of "Non-Regulated Material."

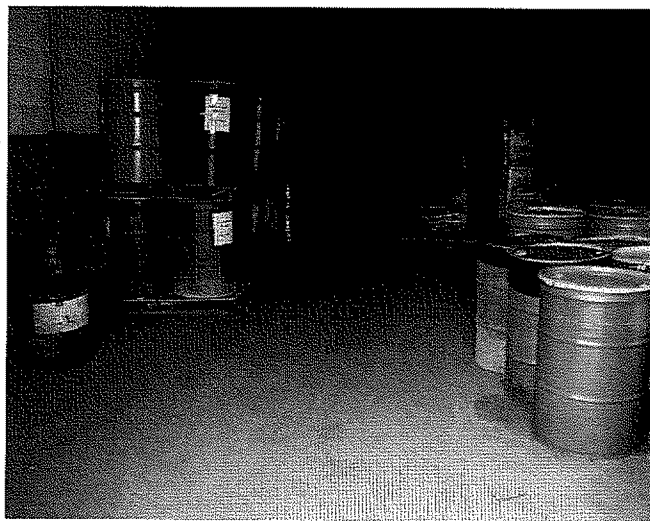


Photograph 15

Taken at 11:50 am CST

Photo ID: P5040016

The "Hole." Containers were marked as
"Non-Hazardous."



7/3/2017

Photograph 16

Taken at 11:50 am CST

Photo ID: P5040017

Heavies Dock.



Photograph 17

Taken at 11:50 am CST

Photo ID: P5040018

Heavies Dock.



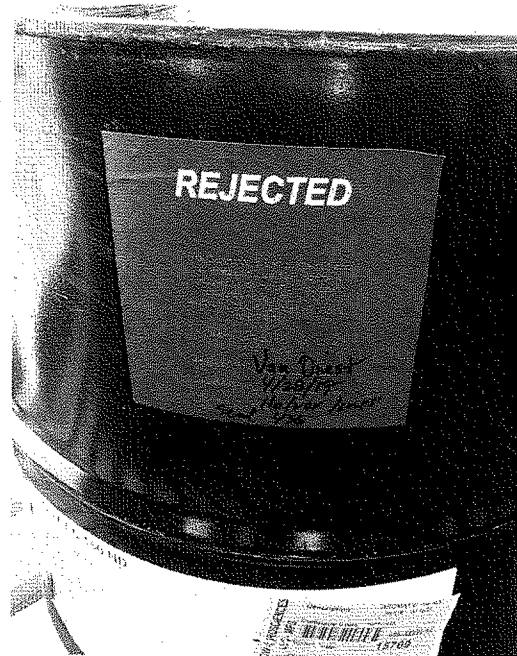
7/3/2017

Photograph 18

Taken at 11:55 am CST

Photo ID: P5040019

Rejected Label on drum on the Heavies Dock.



Photograph 19

Taken at 12:15pm CST

Photo ID: P5040020

Staged drums for sampling at the Heavies Dock.



7/3/2017

Photograph 20

Taken at 12:50pm CST

Photo ID: P5040021

Staged drums at the Heavies Dock with sampling equipment.



Photograph 21

Taken at 12:55pm CST

Photo ID: P5040022

Waste depth measurement for OCS-01.



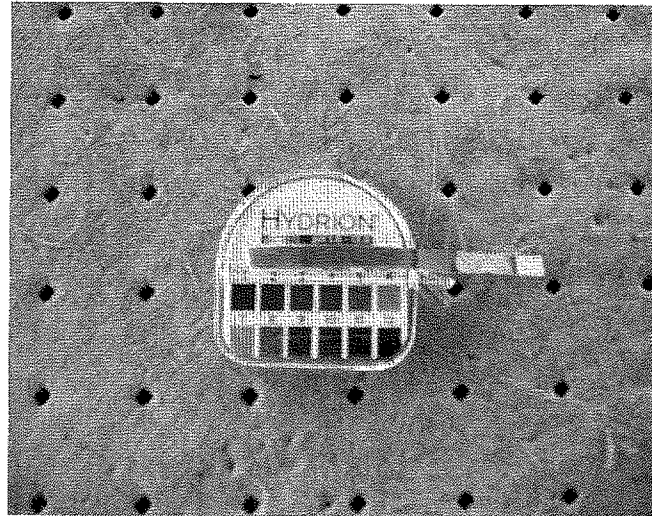
7/3/2017

Photograph 22

Taken at 1:00pm CST

Photo ID: P5040023

pH paper for OCS-01.



Photograph 23

Taken at 1:06pm CST

Photo ID: P5040024

OCS-01 completed sample and split.



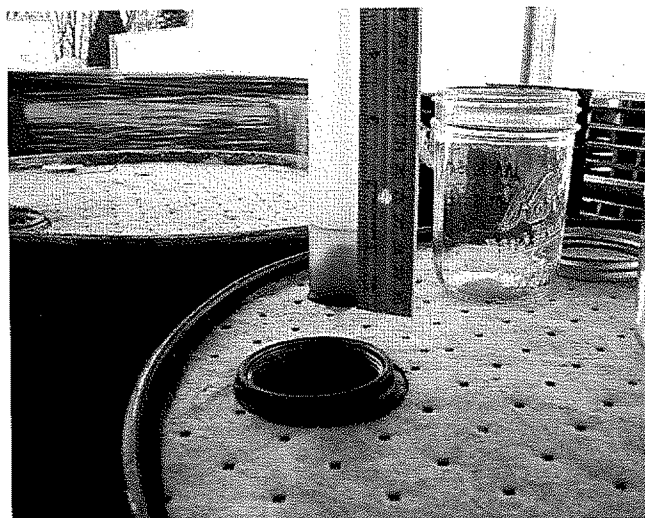
7/3/2017

Photograph 24

Taken at 1:11pm CST

Photo ID: P5040025

Waste depth measurement for OCS-02.

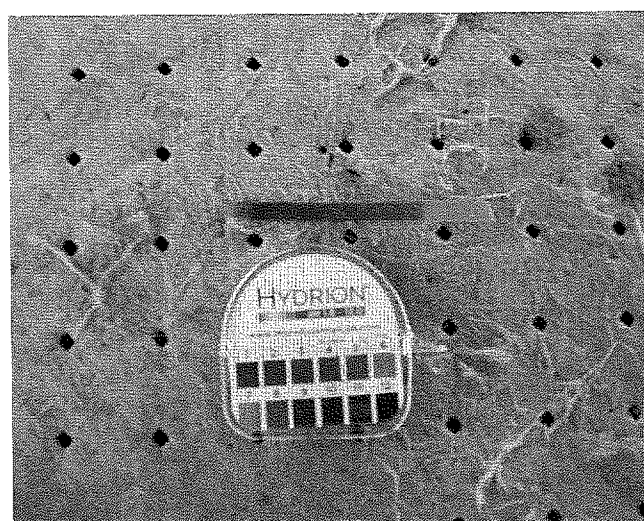


Photograph 25

Taken at 1:12pm CST

Photo ID: P5040026

pH paper for OCS-02.



7/3/2017

Photograph 26

Taken at 1:28pm CST

Photo ID: P5040027

OCS-02 completed sample and split.

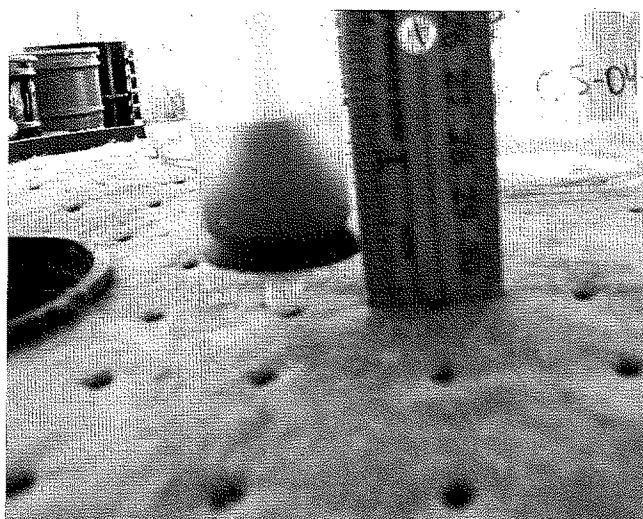


Photograph 27

Taken at 1:35pm CST

Photo ID: P5040028

Waste depth measurement for OCS-03.



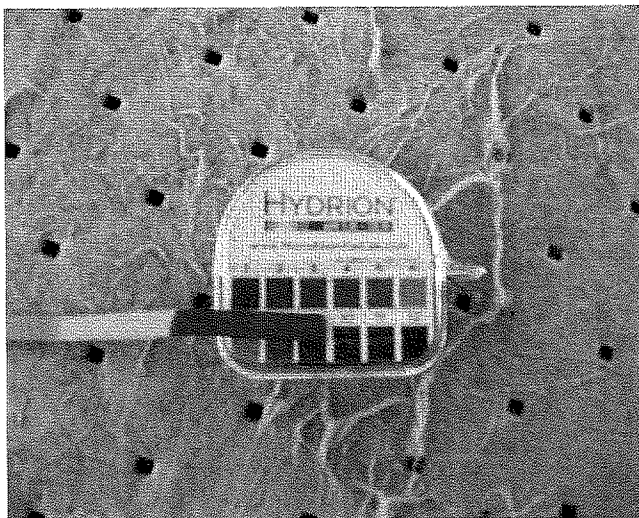
7/3/2017

Photograph 28

Taken at 1:36pm CST

Photo ID: P5040029

pH paper for OCS-03.



Photograph 29

Taken at 1:50pm CST

Photo ID: P5040030

OCS-03 completed sample and split. Only one 16oz jar was taken for EPA portion of sample.



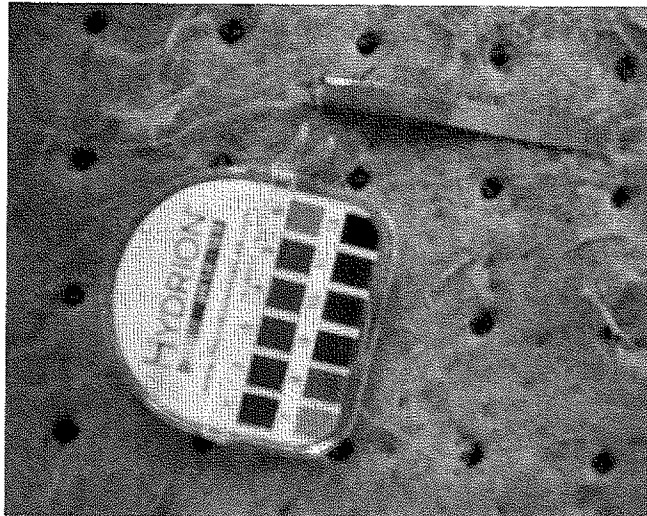
7/3/2017

Photograph 30

Taken at 2:16pm CST

Photo ID: P5040031

pH paper for OCS-04.

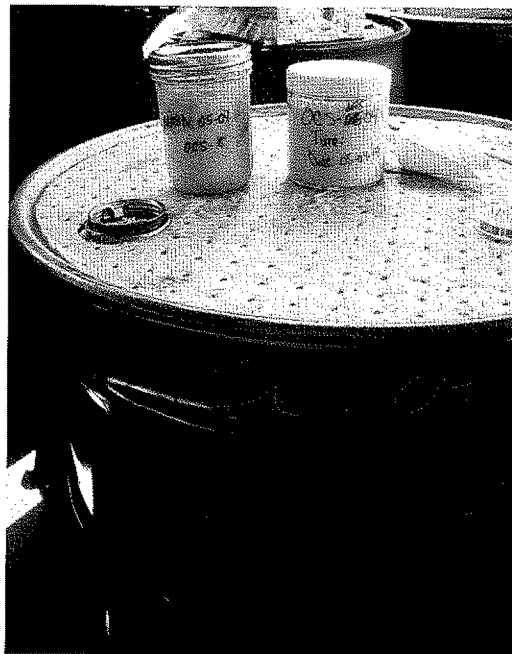


Photograph 31

Taken at 2:17pm CST

Photo ID: P5040032

OCS-04 completed sample and split. Only one 16 ounce jar was taken by EPA for this sample.



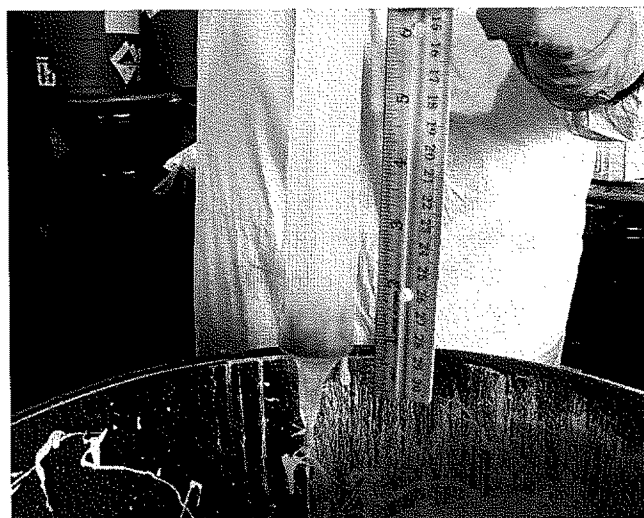
7/3/2017

Photograph 32

Taken at 2:23pm CST

Photo ID: P5040033

OCS-05 waste depth measurement.

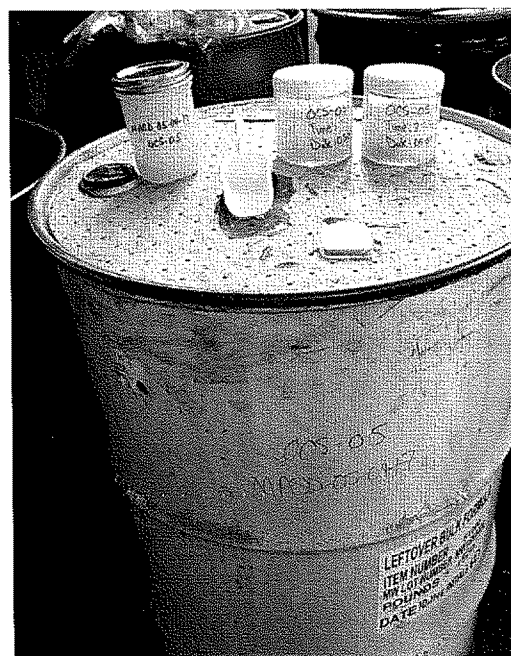


Photograph 33

Taken at 2:32pm CST

Photo ID: P5040034

OCS-05 completed sample and split.



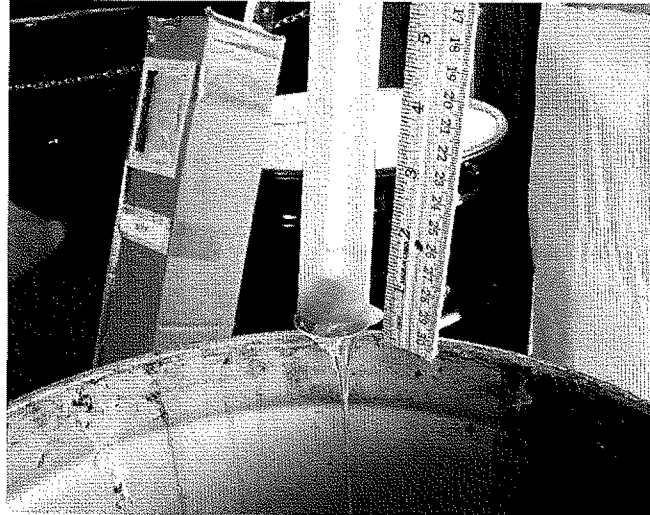
7/3/2017

Photograph 34

Taken at 2:37pm CST

Photo ID: P5040035

OCS-06 waste depth measurement.

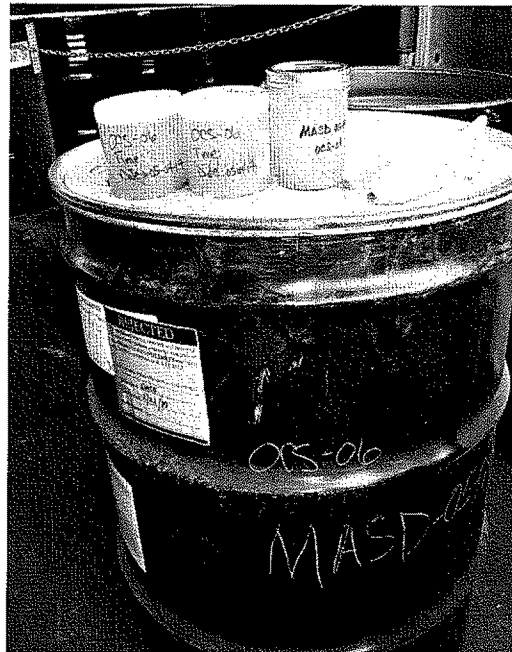


Photograph 35

Taken at 2:45pm CST

Photo ID: P5040036

OCS-06 competed sample and split.
A label on the drum states "Rejected."



7/3/2017

Photograph 36

Taken at 2:50pm CST

Photo ID: P5040037

OCS_07 waste depth measurement.

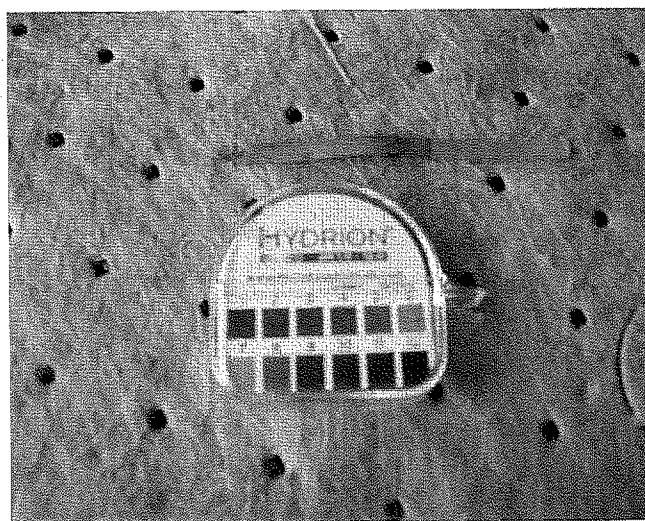


Photograph 37

Taken at 2:57pm CST

Photo ID: P5040038

pH paper for OCS-07.



7/3/2017

Photograph 38

Taken at 2:57pm CST

Photo ID: P5040039

OCS-07 completed sample and split.

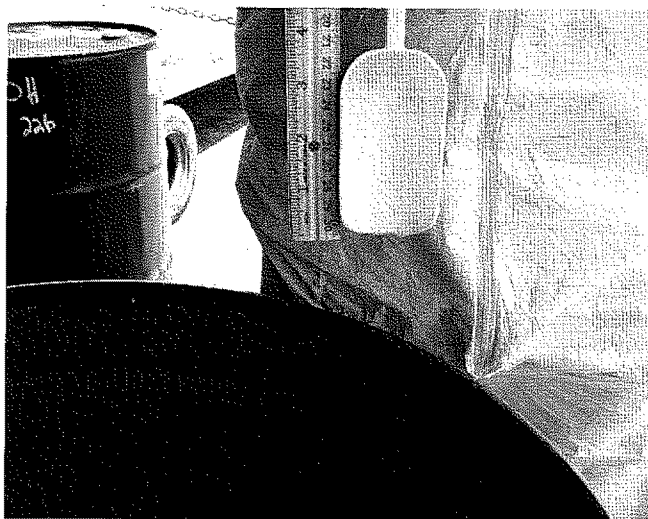


Photograph 39

Taken at 3:01pm CST

Photo ID: P5040040

OCS-08 waste depth measurement demarcated by faint brown line on the scoop.



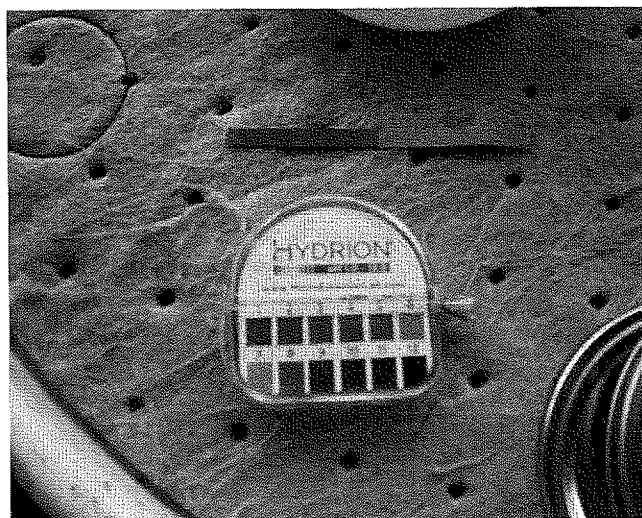
7/3/2017

Photograph 40

Taken at 3:06pm CST

Photo ID: P5040041

pH paper for OCS-08.



Photograph 41

Taken at 3:09pm CST

Photo ID: P5040042

OCS-08 completed sample and split.



7/3/2017

Photograph 43

Taken at 3:16pm CST

Photo ID: P5040043

OCS-09 completed sample and split.

Please note: Photograph 42 was logged in the log book. No photograph was taken.



Photograph 45

Taken at 3:30pm CST

Photo ID: P5040044

OCS-10 completed sample, duplicate sample, and split.

Please note: Photograph 44 was logged in the logbook, but was never taken.



7/3/2017

Photograph 47

Taken at 3:45pm CST

Photo ID: P5040045

OCS-11 completed sample and split.

Please note: Photograph 46 was logged in the logbook. No photo was taken.

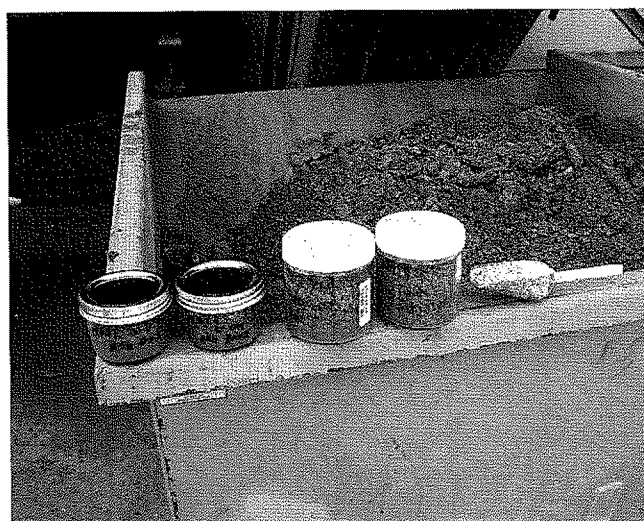


Photograph 48

Taken at 3:55pm CST

Photo ID: P5040046

OCS-12 completed sample and split.



Appendix B

Documents Provided to Facility:

- Chain of Custody Record 5-50252.
 - Receipt for Samples
-

Sampling Event Date:

May 4, 2017

Facility Name and ID Number:

Mid-America Steel Drum

EPA ID: WID045953189

Samplers:

Brenda Whitney

Compliance Section 2

-and-

Graciela Scambiatterra

Compliance Section 1

RCRA Branch

Land and Chemicals Division

CHAIN OF CUSTODY RECORD

PROJ. NO.		PROJECT NAME		NO. OF CONTAINERS		ANALYTE		TAG NUMBERS		ACTIVITY CODE	
SAMPLERS: (Print Name and Sign)											
STA. NO.	DATE	TIME	COMP.	GRAB	STATION LOCATION						
1	10/1/07	10:00			100' SW of 100' NW						
2	10/1/07	10:05			100' SW of 100' NW						
3	10/1/07	10:10			100' SW of 100' NW						
4	10/1/07	10:15			100' SW of 100' NW						
5	10/1/07	10:20			100' SW of 100' NW						
6	10/1/07	10:25			100' SW of 100' NW						
7	10/1/07	10:30			100' SW of 100' NW						
8	10/1/07	10:35			100' SW of 100' NW						
9	10/1/07	10:40			100' SW of 100' NW						
10	10/1/07	10:45			100' SW of 100' NW						
11	10/1/07	10:50			100' SW of 100' NW						
12	10/1/07	10:55			100' SW of 100' NW						
13	10/1/07	11:00			100' SW of 100' NW						
14	10/1/07	11:05			100' SW of 100' NW						
15	10/1/07	11:10			100' SW of 100' NW						
16	10/1/07	11:15			100' SW of 100' NW						
17	10/1/07	11:20			100' SW of 100' NW						
18	10/1/07	11:25			100' SW of 100' NW						
19	10/1/07	11:30			100' SW of 100' NW						
20	10/1/07	11:35			100' SW of 100' NW						
21	10/1/07	11:40			100' SW of 100' NW						
22	10/1/07	11:45			100' SW of 100' NW						
23	10/1/07	11:50			100' SW of 100' NW						
24	10/1/07	11:55			100' SW of 100' NW						
25	10/1/07	12:00			100' SW of 100' NW						
26	10/1/07	12:05			100' SW of 100' NW						
27	10/1/07	12:10			100' SW of 100' NW						
28	10/1/07	12:15			100' SW of 100' NW						
29	10/1/07	12:20			100' SW of 100' NW						
30	10/1/07	12:25			100' SW of 100' NW						
31	10/1/07	12:30			100' SW of 100' NW						
32	10/1/07	12:35			100' SW of 100' NW						
33	10/1/07	12:40			100' SW of 100' NW						
34	10/1/07	12:45			100' SW of 100' NW						
35	10/1/07	12:50			100' SW of 100' NW						
36	10/1/07	12:55			100' SW of 100' NW						
37	10/1/07	1:00			100' SW of 100' NW						
38	10/1/07	1:05			100' SW of 100' NW						
39	10/1/07	1:10			100' SW of 100' NW						
40	10/1/07	1:15			100' SW of 100' NW						
41	10/1/07	1:20			100' SW of 100' NW						
42	10/1/07	1:25			100' SW of 100' NW						
43	10/1/07	1:30			100' SW of 100' NW						
44	10/1/07	1:35			100' SW of 100' NW						
45	10/1/07	1:40			100' SW of 100' NW						
46	10/1/07	1:45			100' SW of 100' NW						
47	10/1/07	1:50			100' SW of 100' NW						
48	10/1/07	1:55			100' SW of 100' NW						
49	10/1/07	2:00			100' SW of 100' NW						
50	10/1/07	2:05			100' SW of 100' NW						
51	10/1/07	2:10			100' SW of 100' NW						
52	10/1/07	2:15			100' SW of 100' NW						
53	10/1/07	2:20			100' SW of 100' NW						
54	10/1/07	2:25			100' SW of 100' NW						
55	10/1/07	2:30			100' SW of 100' NW						
56	10/1/07	2:35			100' SW of 100' NW						
57	10/1/07	2:40			100' SW of 100' NW						
58	10/1/07	2:45			100' SW of 100' NW						
59	10/1/07	2:50			100' SW of 100' NW						
60	10/1/07	2:55			100' SW of 100' NW						
61	10/1/07	3:00			100' SW of 100' NW						
62	10/1/07	3:05			100' SW of 100' NW						
63	10/1/07	3:10			100' SW of 100' NW						
64	10/1/07	3:15			100' SW of 100' NW						
65	10/1/07	3:20			100' SW of 100' NW						
66	10/1/07	3:25			100' SW of 100' NW						
67	10/1/07	3:30			100' SW of 100' NW						
68	10/1/07	3:35			100' SW of 100' NW						
69	10/1/07	3:40			100' SW of 100' NW						
70	10/1/07	3:45			100' SW of 100' NW						
71	10/1/07	3:50			100' SW of 100' NW						
72	10/1/07	3:55			100' SW of 100' NW						
73	10/1/07	4:00			100' SW of 100' NW						
74	10/1/07	4:05			100' SW of 100' NW						
75	10/1/07	4:10			100' SW of 100' NW						
76	10/1/07	4:15			100' SW of 100' NW						
77	10/1/07	4:20			100' SW of 100' NW						
78	10/1/07	4:25			100' SW of 100' NW						
79	10/1/07	4:30			100' SW of 100' NW						
80	10/1/07	4:35			100' SW of 100' NW						
81	10/1/07	4:40			100' SW of 100' NW						
82	10/1/07	4:45			100' SW of 100' NW						
83	10/1/07	4:50			100' SW of 100' NW						
84	10/1/07	4:55			100' SW of 100' NW						
85	10/1/07	5:00			100' SW of 100' NW						
86	10/1/07	5:05			100' SW of 100' NW						
87	10/1/07	5:10			100' SW of 100' NW						
88	10/1/07	5:15			100' SW of 100' NW						
89	10/1/07	5:20			100' SW of 100' NW						
90	10/1/07	5:25			100' SW of 100' NW						
91	10/1/07	5:30			100' SW of 100' NW						
92	10/1/07	5:35			100' SW of 100' NW						
93	10/1/07	5:40			100' SW of 100' NW						
94	10/1/07	5:45			100' SW of 100' NW						
95	10/1/07	5:50			100' SW of 100' NW						
96	10/1/07	5:55			100' SW of 100' NW						
97	10/1/07	6:00			100' SW of 100' NW						
98	10/1/07	6:05			100' SW of 100' NW						
99	10/1/07	6:10			100' SW of 100' NW						
100	10/1/07	6:15			100' SW of 100' NW						
101	10/1/07	6:20			100' SW of 100' NW						
102	10/1/07	6:25			100' SW of 100' NW						
103	10/1/07	6:30			100' SW of 100' NW						
104	10/1/07	6:35			100' SW of 100' NW						
105	10/1/07	6:40			100' SW of 100' NW						
106	10/1/07	6:45			100' SW of 100' NW						
107	10/1/07	6:50			100' SW of 100' NW						
108	10/1/07	6:55			100' SW of 100' NW						
109	10/1/07	7:00			100' SW of 100' NW						
110	10/1/07	7:05			100' SW of 100' NW						
111	10/1/07	7:10			100' SW of 100' NW						
112	10/1/07	7:15			100' SW of 100' NW						
113	10/1/07	7:20			100' SW of 100' NW						
114	10/1/07	7:25			100' SW of 100' NW						
115	10/1/07	7:30			100' SW of 100' NW						
116	10/1/07	7:35			100' SW of 100' NW						
117	10/1/07	7:40			100' SW of 100' NW						
118	10/1/07	7:45			100' SW of 100' NW						
119	10/1/07	7:50			100' SW of 100' NW						
120	10/1/07	7:55			100' SW of 100' NW						
121	10/1/07	8:00			100' SW of 100' NW						
122	10/1/07	8:05			100' SW of 100' NW						
123	10/1/07	8:10			100' SW of 100' NW						
124	10/1/07	8:15			100' SW of 100' NW						
125	10/1/07	8:20			100' SW of 100' NW						
126	10/1/07	8:25			100' SW of 100' NW						
127	10/1/07	8:30			100' SW of 100' NW						
128	10/1/07	8:35			100' SW of 100' NW						
129	10/1/07	8:40			100' SW of 100' NW						
130	10/1/07	8:45			100' SW of 100' NW						
131	10/1/07	8:50			100' SW of 100' NW						
132	10/1/07	8:55			100' SW of 100' NW						
133	10/1/07	9:00			100' SW of 100' NW						
134	10/1/07	9:05			100' SW of 100' NW						
135	10/1/07	9:10			100' SW of 100' NW						
136	10/1/07	9:15			100' SW of 100' NW						
137	10/1/07	9:20			100' SW of 100' NW						
138	10/1/07	9:25			100' SW of 100' NW						
139	10/1/07	9:30			100' SW of 100' NW						
140	10/1/07	9:35			100' SW of 100' NW						
141	10/1/07	9:40			100' SW of 100' NW						
142	10/1/07	9:45			100' SW of 100' NW						
143	10/1/07	9:50			100' SW of 100' NW						
144	10/1/07	9:55			100' SW of 100' NW						
145	10/1/07	10:00			100' SW of 100' NW						
146	10/1/07	10:05			100' SW of 100' NW						
147	10/1/07	10:10			100' SW of 100' NW						
148	10/1/07	10:15			100' SW of 100' NW						
149	10/1/07	10:20			100' SW of 100' NW						
150	10/1/07	10:25			100' SW of 100' NW						
151	10/1/07	10:30			100' SW of 100' NW						
152	10/1/07	10:35			100' SW of 100' NW						
153	10/1/07	10:40			100' SW of 100' NW						
154	10/1/07	10:45			100' SW of 100' NW						
155	10/1/07	10:50			100' SW of 100' NW						
156	10/1/07	10:55			100' SW of 100' NW						
157	10/1/07	11:00			100' SW of 100' NW						
158	10/1/07	11:05			100' SW of 100' NW						
159	10/1/07	11:10			100' SW of 100' NW						
160	10/1/07	11:15			100' SW of 100' NW						
161	10/1/07	11:20			100' SW of 100' NW						



U.S. Environmental Protection Agency
Region 5

RECEIPT FOR SAMPLES

Name of Facility <i>Mid America Steel Drum</i>		Project Number <i>MASD-05-04-17</i>	
Facility Location <i>8570 S. Chicago Road Oak Creek, WI 53154</i>			
DESCRIPTION			
<ul style="list-style-type: none"> - 3 samples taken from the Dock Area (Heavies) of 3 55-gallon drums. - 8 samples taken at the furnace dock of 8 55-gallon drums - 1 sample of the ash from lugger box. 			
Facility Representative (signature) <i>Kevin Meyer</i>		EPA Representative (signature) <i>Brenda Whitney</i>	
Name (print) <i>KEVIN MEYER</i>		Name (print) <i>Brenda Whitney</i>	
Title <i>PLANT MANAGER</i>	Date Signed <i>5-4-17</i>	Title <i>Environmental Engineer</i>	Date Signed <i>5-4-17</i>

Distribution: Original to Facility Representative; Copy to Project File

